

Descriptions of Cyanotoxin Monitoring Equipment and Training Grants Funded from 2017 to 2018

Grant Recipient	Grant Amount	Grant Year	Description
City of Rochester Water Department	\$5,980	2017	Rochester Water Department will use funds to support cyanobacterial monitoring efforts in Round Pond, Tufts Pond, and the Berry River through the purchase of a handheld fluorometer and calibration standards, cyanomonitoring kit, and digital microscope camera that will enable participation in the Cyanobacteria Monitoring Collaborative (CMC) programs.
City of Keene Water Department	\$6,146	2017	Keene Water Department will use funds to contract the development of a SSPP to tailor monitoring efforts to differ from CMC QAPP. Funding will also support cyanobacteria monitoring in The Woodward and Babbidge Reservoirs through the purchase of a handheld fluorometer, boat and motor, van dorn sampler, secchi disk, and a dissolved oxygen probe.

New Hampshire Department of Environmental Services
Drinking Water and Groundwater Bureau
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Applications are available on the Cyanotoxin Monitoring Equipment and Training Grant website (<https://www.des.nh.gov/organization/divisions/water/dwgb/cyano-response-training.htm>).